INFOF	RMATIC	NC	DISCL	.OSURE	CITA	TION
	IN	AN	APPL	ICATION	1	

(Use several sheets if necessary)

Attorney Docket No.:
0509-1096

Application Applic

Applicant:

Daniel MONCEAU et al.

Filing Date:

July 25, 2005

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial			Name	Class	Subclass	Filing date (if appropriate)	
MJ	5,368,391	11/29/1994	CROWE et al.				
ı	6,336,741	1/8/2002	BLAINE				
\/	4,874,948	10/17/1989	CIELO et al.		\times		
V	4,304,118	12/8/1981	BARTHA et al.				
MJ	5,215,377	6/1/1993	SUGANO				
						·	
						1 .)	
					<u> </u>	1	
						M. THAS	
	-					.,	

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass		slation.
•					Yės	™No
VO 01/34290	5/17/2001	INTERNATIONAL			1.5	3
779 510	6/18/1997	EUROPE	>	K		**
212 038	7/12/1989	GREAT BRITAIN				<u></u>
						<u> </u>
					<u> </u>	
					-;-	FIAS
•	779 510 212 038	779 510 6/18/1997 212 038 7/12/1989	779 510 6/18/1997 EUROPE 212 038 7/12/1989 GREAT BRITAIN	779 510 6/18/1997 EUROPE 212 038 7/12/1989 GREAT BRITAIN	779 510 6/18/1997 EUROPE 212 038 7/12/1989 GREAT BRITAIN	779 510 6/18/1997 EUROPE 212 038 7/12/1989 GREAT BRITAIN

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MJ	SINGH RAMAN R K ET AL:, "THE STABILITY OF OXIDE SCALE AND OXIDATION BEHAVIOUR OF 2 CR-1MO STEEL DURING THERMAL CYCLING" MATERIALS AT HIGH TEMPERATURES, BUTTERWORTH HEINEMANN, GUILDFORD, GB, vol. 10., nos 3, 1992, pages 171-176, XP000486910, ISSN: 0960-3409, page 171, colonne 2, ligne 4 - ligne 14; figure 1, page 172, colonne 1, dernier alineal colonne 2, alinea 1; figure 3
14 T	SPINCEANA D ET AL:, "Surface dynamics in tin doixide-containing catalysts II. Competition between water and oxygen adsorption on polovcrystalline tin dioxide: SENSORS AND ACTUATORS B, ELSEVIER

SPINCEANA D ET AL:, "Surface dynamics in tin doixide-containing catalysts II. Competition between water and oxygen adsorption on poloycrystalline tin dioxide:, SENSORS AND ACTUATORS B, ELSEVIER SEQUOIA S.A., LAUSANNE, CH, vol. 30, no. 1, 1996, pages 35-41, XP004006295, ISSN: 0925-4005, page 36, alinea 2; figures 3A 3B

EXAMINER:

/Mirellys Jagan/

DATE CONSIDERED

10/23/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

20 Mary 100 Mary 100

Y&T July 25, 2005

^{*} English language abstract provided for the Examiner's convenience